ABSTRACT OF THE INVENTION

A containment system for a fuel site according to the present invention comprises: a fuel storage tank; at least one fuel line connected to the fuel storage tank; a containment sump associated with the fuel storage tank and encircling the at least one fuel line connected to the fuel storage tank; an opening in the containment sump through which external connections may be made with a remote end of the at least one fuel line; and a removable catch basin adapted to fit into the opening in the containment sump and to fit over and around the remote end of the at least one fuel line such that the catch basin can catch fuel spills from the remote end of the at least one fuel line.